

Hemoglobins, Part B: Biochemical and Analytical Methods, Volume 231 (Methods in Enzymology)



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Hemoglobin has been involved in the most significant advances in our understanding of modern genetics and molecular biology. Now, hemoblobin is again central to a new area: development of artificial blood (blood substitute.) This volume of **Methods in Enzymology** and its companion, Volume 232, will be indispensable to anyone with a serious interest in this emerging field. They completely update and extend the information presented in Volume 76 published a decade ago.

Key Features

- * Preparation, purification, and analysis of human hemoglobin and of various non-human hemoglobins
- * Preparation of hemoglobin hybrids and of model heme compounds
- * Preparation of chemically modified hemoglobins and of recombinant hemoglobins

* Analytical procedures presented for studying hemoglobin stability and degradation and for the formation of xenobiotic adducts of hemoglobin

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